Patent Assignment Abstract of Title

Total Assignments: 1

Application #: 09703792   **Filing Dt:** 11/02/2000   **Patent #:** NONE   **Issue Dt:**

PCT #: NONE   **Publication #:** NONE   **Pub Dt:**

Inventors: Shinji Hayakawa, Satoshi Watanabe, Atsushi Shimbo, Hiromi Aoyagi

Title: Packet receiver with the influence of jitter and packet losses reduced before a buffer becomes idle due to data delays and packet receiving method using the same

Assignment: 1

Reel/Frame: 011264 / 0720   **Received:** 11/27/2000   **Recorded:** 11/02/2000   **Mailed:** 01/27/2001   **Pages:** 5

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignors: HAYAKAWA, SHINJI   **Exec Dt:** 10/04/2000

WATANABE, SATOSHI   **Exec Dt:** 10/04/2000

SHIMBO, ATSUSHI   **Exec Dt:** 10/06/2000

AOYAGI, HIROMI   **Exec Dt:** 10/06/2000

Assignee: OKI ELECTRIC INDUSTRY, CO. LTD.
7-12, TORANOMON 1-CHOME
MINATO-KU, TOKYO, JAPAN

Correspondent: RABIN & CHAMPAGNE, P.C.
STEVEN M. RABIN
1101 14TH STREET, N.W.
SUITE 500
WASHINGTON, D.C. 20005

Search Results as of: 03/28/2007 10:43 AM

If you have any comments or questions concerning the data displayed, contact PRD / Assignments at 571-272-3350.
Web interface last modified: February 22, 2007 v.2.0

Refine Search

Search Results -

Terms	Documents
telephone and L67	0

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```
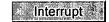
Search:

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Wednesday, March 28, 2007   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT; PLUR=YES; OP=ADJ			
L70	telephone and L67	0	L70
L69	voice and L67	1	L69
L68	speech and L67	0	L68
L67	dummy and (4707831.pn. or 4607363.pn. or 6091709.pn.)	1	L67
L66	L9 same threshold$	4	L66
L65	(end$6 near1 discard$6) and 6473432.pn.	0	L65
L64	decod$6 same (discard$6 near1 (start$6 or begin$6))	54	L64
L63	decod$6 and (6658027.pn. or 5914936.pn.)	1	L63
L62	decod$6 and L57	0	L62
L61	4607363.uref. or 4707831.uref.	78	L61
L60	threshold$6 and L57	1	L60
L59	(read$6 same threshold$) and L57	0	L59
L58	((read$6 near1 (start$6 or begin$6)) same threshold$) and L57	0	L58

L57	4607363.pn. or 4707831.pn.	2	L57
L56	decod$6 same (discard$6 near1 (start$6 or begin$6)) same (queue$6 or buffer$6 or memor$6)	12	L56
L55	(quality near1 sound) same (discard$6 near1 (start$6 or begin$6)) same (queue$6 or buffer$6 or memor$6)	0	L55
L54	L53 and (sound or soundless or speech)	3	L54
L53	(discard$6 near1 (start$6 or begin$6)) same (length near4 (queue$6 or buffer$6 or memor$6))	11	L53
L52	(sound or soundless or speech) same L51	0	L52
L51	(discard$6 near1 (start$6 or begin$6)) same (discard$6 near1 (end$6 or stop$6))	23	L51
L50	(discard$6 near1 (end$6 or stop$6))	1186	L50
L49	(length near1 (queue$6 or buffer$6 or memor$6))	10991	L49
L48	(decod$6 near1 start$6 near1 (point$6 or threshold$))	100	L48
L47	L36 same (queue$6 or buffer$6 or memor$6)	7	L47
L46	(length$6 near4 (queue$6 or buffer$6 or memor$6)) same (discard$6 near1 (start$6 or end$6))	7	L46
L45	(length$6 near4 (queue$6 or buffer$6 or memor$6)) same L42	0	L45
L44	(diminish$6 or diminishment) and L42	1	L44
L43	(diminish$6 or diminishment) same (discard$6 near1 (start$6 or end$6))	4	L43
L42	decod$6 same (discard$6 near1 (start$6 or end$6))	54	L42
L41	decod$6 same L33	0	L41
L40	L39 same L38	0	L40
L39	(read$6 or decod$6) near1 start$6 near1 (point$ or threshold$)	524	L39
L38	(standard near1 deviation)	79234	L38
L37	L36 same threshold$	4	L37
L36	((end$6 or stop$6) near1 discard$6) same ((start$6 or begin$6) near1 discard$6)	23	L36
L35	(end$6 near1 discard$6) same (start$6 near1 discard$6)	3	L35
L34	(end$6 near1 discard$6) same (start$6 near1 discard$6) same threshold$	0	L34
L33	discard$6 same ((start$6 or end$6) near1 threshold$)	14	L33
L32	(disminishment or disminish$6) same discard$6 same ((start$6 or end$6) near1 threshold$)	0	L32
L31	(disminishment or disminish$6) same L30	0	L31
L30	(discard$6 near1 (start$6 or end$6) near1 threshold$)	6	L30
L29	L27 same L28	1	L29
L28	(length$6 near4 (queue$6 or buffer$6 or memor$6))	36712	L28
L27	read$6 same (start$6 near1 threshold$)	122	L27
L26	(read$6 near1 threshold$) same (length$6 near4 (queue$6 or buffer$6 or memor$6))	7	L26
L25	(read$6 near1 (start$6 or begin$6)) same (queue$6 or buffer$6 or memor$6) same threshold$	237	L25
L24	L22 same (length$6 near4 (queue$6 or buffer$6 or memor$6))	8	L24

L23	(queue$6 near4 length$) same L22	0	L23
L22	((read$6 near1 (start$6 or begin$6)) same threshold$) or (read$6 near1 threshold$)	2765	L22
L21	(buffer$6 or memor$6 or queue$6) same length$ same L19	0	L21
L20	(queue$6 near4 length$) same L19	0	L20
L19	(read$6 near1 start$6 near1 threshold$)	9	L19
L18	(queue$6 near4 length$) same threshold$	625	L18
L17	(queue$6 near1 length$) same ((diminishment or diminish$6 or decod$6) near1 (start$6 or begin$6 or end$6))	1	L17
L16	(queue$6 near1 length$) same ((diminishment or diminish$6) near1 (start$6 or begin$6 or end$6))	0	L16
L15	(queue$6 near1 length$) same ((decode or decod$6) near1 (start$6 or begin$6))	1	L15
L14	(queue$6 near1 length$) same ((decode or decod$6) near1 start$6)	0	L14
L13	(queue$6 near1 length$) same ((decode or decod$6) near1 start$6 near1 point$)	0	L13
L12	(decode or decod$6) near1 start$6 near1 point$	99	L12
L11	(disminishment or disminish$6) near1 control$6	0	L11
L10	L9 same threshold$	4	L10
L9	((start$6 or begin$6) near1 discard$6) same ((end$6 or stop$6) near1 discard$6)	23	L9
L8	((start$6 or begin$6) near1 (diminishment or diminish)) same ((end$6 or stop$6) near1 (diminishment or diminish))	3	L8
L7	(discard$6 near1 (end$6 or start$6)) same L6	2	L7
L6	discard$6 same threshold$ same start$6 same end$6	108	L6
L5	(discard$6 near4 start$6) same (discard$6 near4 end$6) same threshold$	0	L5
L4	(discard$6 near4 (end$6 or start$6)) same threshold$	149	L4
L3	(discard$6 near1 start$6) same (discard$6 near1 end$6) same threshold$	0	L3
L2	((disminishment or disminish$6) near1 start$6) same (decod$6 near1 start$6)	0	L2
L1	(disminishment or disminish$6) near1 start$6 near1 point$	0	L1

END OF SEARCH HISTORY